8/28/2012

 Incident:
 Date:
 Shift:

 Juneberry road fire
 08/28/2012
 Day 0700- 1930



<u>SAFETY MESSAGE</u> SAFETY IS OUR FIRST PRIORITY



Fire fighter safety comes first on every fire, every time

SAFETY THOUGHT

75% of Americans are chronically dehydrated. At 2% dehydration, performance will fall off by 10-20% and is the #1 trigger of daytime fatigue.





- Snags
- Burning Peat Pockets
- · A LOT of Heavy Equipment
- MAJOR HAZARDS AND RISKS
- Bees and Bee Stings
- Driving
- Dehydration

- Communications
- Hazardous Materials
- Structure Protection

INDICATORS OF EXTREME FIRE BEHAVIOR

Whenever any of these indicators are observed on a wildland fire operation-WATCHOUT



- A rapid increase in the fire's intensity
- High, sustained rate of spread
- Well-developed convection column
- Long-distance spotting (over 600 feet)
- Fire whirlwinds or horizontal flame sheeting
- Sudden calming of the wind



COMMON DENOMINATORS OF FIRE BEHAVIOR ON TRAGEDY FIRES

- Most incidents happen on smaller fires or isolated portions of larger fires.
- · Fires respond quickly to shifts in wind direction or wind speed.
- · Flare-ups generally occur in deceptively light fuels.
- · Fires run uphill surprisingly fast in chimneys, gullies, and on steep slopes.
- Helicopters and air tankers, can adversely affect fire behavior. The blasts of air from low flying helicopters
 and air tankers have been known to cause flare-ups and cause weak trees to fall.

DANGER!

High rates of spread can cause entrapment, injury, and death.

Remain within 5 minutes of identified escape routes and safety zones at all times.

Line Safety Officers	Safety Officer
	Mike Hanson

DNR Payroll 1000 Fund, R29337011 FindeptID, R293008 Account, 23131 ACC1, 13D02 ACC2

DNR MUR Codes 3711 Findept ID, 3131 ACC1, 13D02 ACC2

Juneberry Road Fire

MN-MNS-121009

PN-G6Q2 13D02 Override 1502

Aultman IMT2

Incident Objec	tives	Incident Name		Date Prepared	3. Time Prepared	
		Juneberry Road Fire	?	8/27/2012	1830	
4. Operational Period	(Date and	Time)				
		August 28, 2012				
		r the Incident (include Alte		,		
Ensure firefighter by all line supervis		afety. Review the 10 Stand	ard F	irefighting Orders and 18	3 Watch Out Situations	
Protect all structu	ıres within th	ne fire perimeter or adjacen	t to t	he fire.		
Secure all control	lines and on	e hundred percent mop-up	of pe	at on the Juneberry Road	l Fire.	
Rehab all dozer lii	nes and level	l areas after extinguishmen	t.			
Support local initi Warroad area for	=	wildfires and assume comm ff.	and (of extended attack incide	nts as requested by the	
6. Weather Forecast	for Operation	onal Period				
MIN HUMIDITY33-3 20-FOOT WINDSSO	38 PERCENT. UTHEAST WI 10. HAINES I OOD (AROUN OUND 5800 I	FT AGL.	NT LO	OWER.		
7. General Safety Me	ssage					
Review the medical plan for bee sting treatment and evacuation procedures.						
✓ Organization Lis	` ,			edical Plan (ICS 206)		
Assignment List				cident Map		
✓ Communications	s Plan (ICS	205)	∐ Ir	affic Plan	Ц	
	9. Prepare	ed by (PSC2(t))		10. Approved by (IC)		
ICS-202		Jon Drimel		Mike A	ultman	

ORGANI	ZATION ASSIGNM	TION ASSIGNMENT LIST 9. Operations Section				
1. Incident Name	Juneberry	Road Fire	Chief	·	Jim Hinds	s / John Ehret (t)
	3. Time	2000	Deputy			
4. Operational Period	8/28/2012	0700-1930				
5. Incident	Commander and St	aff	a.	Branch I - Divisi	ion/Groups	
			Branch [Director		
Incident Commander	Mike Au	ıltman	Deputy			
Safety Officer	Mike H	anson	Divison/	Group	Α	Bruce Giersdorf
Liason Officer	John E	hret	Divison/	Group	Z	Vance Hazelton
			Divison/	Group	WH	Brian Leitinger (t)
6. Agency F	Representative		b.	Branch II - Divis	ion/Groups	
Agency	Nar		Branch (Director	 	
DNR Forestry	Adam Mun		Deputy		1	
DNR Wildlife	Randy P		Division	/Group		
Greenbush Police	Mike S		Division	/Group		
Greenbush VFD	Randy J	enson	Division	/Group		
			Division	/Group		
7. Planning			C.	Branch III - Divi	ision/Groups	3
Chief	Jon Drir	nel (t)	Branch (Director	<u> </u>	
Deputy			Deputy		<u> </u>	
Resource Unit	Brad V	Vitkin	Division	•	1	
Situation Unit	6, 4, 6		Division,	•		
GISS	Shelly S	entyrz	Division		+	
T 1 1 10 111			Division	•		
Technical Specialists			Division,	/Group	+	
8. Logistics	Section		d.	Air Operations	Branch	
Chief	Jerry Ju	ussila		rations Branch Director	<u> </u>	
Facilities Unit	Bob No		- '-	ort Supervisor		
Communications	Dana C			ck Supervisor		
Comm Tech	Pat Cou			er Coordinator		
Ordering	Sue 2	_		er Coordinator		
Medical	John E				1	
Equipment	Dean Kro	•				
Supply	Linda	, ,				
Ground Support	Kevin C					
Security	Gregory					
Security	Gary Fo					
8. Finance S						
Finance Section Chief	John I	Kelly				
Deputy	Nancy Co	alder (t)				
Time	Lance Sc	rensen				
			Prepared	by (Plans Section Chief (t))	
			_		n Duine I	
<u> </u>	J			Joi	n Drimel	

DIVIDION ADDIO	NIMENIT LIGH	1. Branch		2. Divisio	on		
DIVISION ASSIG	SNMENI LISI					A	
3. Incident Name		4. Operational Period	Operational Period				
Juneberry R	oad Fire			8/28,	/2012 0700	-1930	
		5. Operations Pers	sonnel				
Operations Chief	Jim Hinds / John Ehret (t)	Division/Grou		or	Br	ruce Giersdorf	
Safety Officer	Mike Hanson	Air Attack Su	pervisor No).			
				•			
Strike Team/Task Force/Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time	
O-14 HEQB	Dan Koschak	1	N	See	DIVS	0700	
O-6 HEQB	Jon Knapper	1	N	See	DIVS	0700	
E-11 D6 Dozer - Holthusen	Blair Holthusen	1	N	See	DIVS	0700	
E-9 D4 Dozer - Comstock	John Heinen	1	N	See	DIVS	0700	
E-16 Holthusen Excavator	Rodney Byklum	1	N	See	DIVS	0700	
E-5 Hasbargen Excavator	Todd Barnes	1	N	See	DIVS	0700	
E-6 Iverson Excavator	Ryan Iverson	1	N	See	DIVS	0700	
E-27 J5 Bemidji	Blaine Lafriniere	2	N	See	DIVS	0700	
E-29 J8 Wahl	Shane Wahl	2	N	See	DIVS	0700	
E-30 J8 Wahl	Trent Beito	1	N	See	DIVS	0700	
E-3 Fish Muskeg 1	Cody Fish	1	N	See	DIVS	0700	
E-45 ENG6 Gunflint 621*	Heather Fox	3	N	See	DIVS	0700	
C-1 MNICS #10	Steve Teeter	20	N	See	DIVS	0700	
C-2 Hanover CCM	Mark Child	5	N	See	DIVS	0700	
E-47 1K Tender Wahl	Chad Dierdahl	2	N	See	DIVS	0700	
7. Control Operations							

7. Control Operations

Patrol containment lines to and ensure security to within 100 feet. Continue to protect structures. Continue 100% mop-up of peat in DIVS determines priority areas.

8. Special Instructions

Use crews in aspen burned areas as approved by DIVS. No crews in aspen burned areas when winds exceed 15 mph. DIVS may be contacted to provide local initial attack as preidentified (Reese Dozer, Holthusen Dozer, Fish Muskeg 1 & 3).

- *EMT on Gunflint 621- Danielzuk

Record number of gallons of water taken from Greenbush city water supply and document loads on shift tickets.

	9. Division/Group Communication Summary										
Function System Grp/Channel Frequency RX Frequency TX					Tone						
Command	King	8	168.1000	170.	45	123.0					
Tac 1	King	1	168.0500	<i>168.0500</i> 168.05		123.0					
Prepared by (PSC2(t)) Approved by (ICT2)					D	ate	Time				
Jon Drimel Mike Aultman					8/27,	/2012	1930				

		1. Branch		2. Divisio	on	
DIVISION ASSIG	SNMENT LIST		Z			
3. Incident Name		4. Operational Period	al Period			
Juneberry R	oad Fire			8/28/	/2012 0700	-1930
		5. Operations Pers	sonnel			
On anationa Objet	Jim Hinds /	İ			.,,	
Operations Chief	John Ehret (t)	Division/Grou	ip Supervise	or ———	Vo	ance Hazelton
Safety Officer	Mike Hanson	Air Attack Su	pervisor No).		
0. "		ı	I			
Strike Team/Task Force/Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time
O-5 HEQB	Kelly Helgut	1	N	See	DIVS	0700
O-7 HEQB	Kirk Solum	1	N	See	DIVS	0700
E-19 D6 Dozer -Reese	Phillip Reese	1	N	See	DIVS	0700
E-10 650 Dozer - Cole	Jason Swanson	1	N	See DIVS		0700
E-53 R&Q Excavator	Lee Skoien	1	N	See DIVS		0700
E-7 Cole Excavator	Kelly Cole	1	N	See	DIVS	0700
E-8 Reese Excavator	Alvin Bertilrud	1	N	See	DIVS	0700
E-32 J5 Blackduck	Jon Coil	2	N	See	DIVS	0700
E-26 J5 Baudette	Lance Becklund	2	N	See	DIVS	0700
E-28 J8 Reese	Darin Bertilrud	1	N	See	DIVS	0700
E-46 Fish Muskeg 3	Tim Bourman	1	N	See	DIVS	0700
C-6 Superior Squad*	John Galazen	5	N	See	DIVS	0700
C-3 CCM Grand Rapids	Emily Guldan	5	N	See	DIVS	0700
C-4 CCM Arrowhead	Rebekah Haug	5	N	See	DIVS	0700
C-5 CCM St. Paul	Matt Case	4	N	See	DIVS	0700
O-21 TFLD	Mark Mortenson	1	N	See	DIVS	0700
Red Lake Squad	David Cournoyer	4	N	See	DIVS	0700
E-51 ENG6 Red Lake	Lawrence Norquay	2	N	See	DIVS	0700
E-48 ENG6 Leech Lake*	Terry O'Connor	3	N	See	DIVS	0700
7. Control Operations						

7. Control Operations

Patrol containment lines to and ensure security to within 100 feet. Continue to protect structures.

Continue 100% mop-up of peat in DIVS determines priority areas.

8. Special Instructions

Use crews in aspen burned areas as approved by DIVS. No crews in aspen burned areas when winds exceed 15 mph.

CCM Crews work under the supervision of John Galazen (CRWB Superior)

DIVS may be contacted to provide local initial attack as preidentified (Reese Dozer, Holthusen Dozer, Fish Muskeg 1 & 3).

*EMT on Leech Lake ENG6 - O'Connor - *EMT on Superior Crew - Karon

Record number of gallons of water taken from Greenbush city water supply and document loads on shift tickets.

9. Division/Group Communication Summary									
Function System Grp/Channel Frequency RX Frequency TX Tone									
Command	King	8	<i>168.1000</i> 170.4500		500	123.0			
Tac 2	King	2	168.2000	168.2	000	123.0			
Prepare	ed by (PS0	C2(t))	Approved by (ICT2)			ate	Time		
					8/27,	/2012	1945		

1. Branch 2. Group								
DIVISIO	N ASSIC	SNMENT	LIST			V	Vater Han	dling Group
3. Incident N	ame			4. Operational Period		.		
J	uneberry R	oad Fire				8/28/	/2012 0700	-1930
				5. Operations Pers	sonnel			
Operation	s Chief	Jim Hir John Eh		Division/Grou	p Superviso	or	Brid	an Leitinger (t)
Safety C	Officer	Mike H	anson	Air Attack Su	pervisor No).		
Strike Tear Force/Res Designa	source	Lead	der	Number Persons	Trans. Needed	Drop Off	PT./Time	Pick Up PT./Time
E-12 1K Tende	r Comstock	Dale Se	verson	1	N	See	DIVS	0700
5K Tender	Badger	Prestor	Byre	2	N	See	DIVS	0700
E-13 6K Tende	r Swanson	TB	D	1	N	See	DIVS	0700
E-14 6K Ten	der R&B	Max D	uray	1	N	See	DIVS	0700
E-50 6K Ten	der GNL	Kyle I	Kjos	1	N	See	DIVS	0700
E-52 6K Tender	Novachek	James	Foley	1	Ν	See	DIVS	0700
7. Control O	perations			I				
Dua vida vvata		a divisione s						
Provide water	συρροτί το	o aivisioris a	s requeste	a.				
8. Special In	otru otiono							
o. Speciai in	Structions							
Record numb	er of gallon	s of water t	aken from	Greenbush city water s	upply and de	ocument lo	oads on shij	ft tickets.
				ion/Group Communi				
Function	System	Grp/Ch		Frequency RX	Frequer	-	Tone	
Command	King	3		168.1000	170.4 168.6		123.0	
Tac 3	King	3		168.6000	108.6	1000	123.0	
Prepare	ed by (PS0	C2(t))		Approved by (ICT2)		D	ate	Time
Jo	on Drimel			Mike Aultman		8/27	/2012	1945

1. Incident Name 2. Date Time Prepared 3. Operational Period Date/Time INCIDENT RADIO COMMUNICATIONS PLAN Juneberry Road Fire 8/27/2012 1530 8/28/2012 0700-1930 4. Basic Radio Channel Utilization Mode: W= Wideband, N= Narrowband, D= Digital, M= Mixed **Radio Type** CH# Frequency Tone/NAC Mode **Function TGID** Assignment Remarks **RX:** 168.0500 1 Ν Div A King Tac 1 TX: 168.0500 123.0 **RX:** 168.2000 2 Tac 2 Div Z King Ν 168.2000 TX: 123.0 RX: 168.6000 3 Tac 3 Ν Water handling group King TX: 168.6000 123.0 RX: Not assigned King 4 N TX: **RX:** 154.2950 Common freq with all fire agencies King Fire Mutual Aid W **TX:** 154.2950 RX: 6 King Ν Not assigned TX: **RX:** 154.3550 114.8 Roseau Co Fire Contact freq for Roseau FD units King W Monitored by Roseau Co PSAP TX: 154.3550 114.8 168.1000 King 8 C-2 Repeater Ν **Command Repeater** Contact to ICP and between divisions **TX:** 170.4500 123.0 154.3700 114.8 W Kittson Co Fire Contact freq forKittson FD units Monitored by Roseau Co PSAP King TX: 154.3700 114.8 Contact with local DNR resources as **RX:** 151.3850 127.3 King 10 Warroad DNR Forestry Ν Truck to Truck frequency TX: 151.3850 127.3 needed Backup Command Frequency & Use to contact ICP if unable to on Wrd Forestry-Lake Bronson RX: 151.3850 127.3 11 King Ν TX: 159.4350 146.2 Repeater contact with Wannaska dispatch incident C-2 repeater RX: 12 Not assigned King TX: **RX:** 151.3400 110.9 **DNR Air-Ground** Ν As needed for any aircraft traffic Air-Ground tactical, all Divisions King TX: 151.3400 110.9 **RX**: 151.4750 As need for initial attack King 14 DNR Tac 1 W **TX**: 151.4750 **RX:** 155.3250 Secondary contact freg when EMS on 103.5 King 15 Local ambulance W Use Command for primary contact **TX**: 155.3250 103.5 fire **RX:** 168.6250 16 Air Guard King Ν Emergency contact with aircraft **TX:** 168.6250 110.9 5. Prepared by (Communications Unit) Dana Carlson COML

Note: This is not a standard NWCG ICS205 Form

ICS-206	1. Incident Name		2. Date Prepare	ed 3. T	ime Prepared	4. Oper	rationa	al Period	
MEDICAL PLAN	Juneberry Road	Fire	e August 27, 2012 1900 August 28, 2						2
		5. Incid	ent Medical A	id Station	1				
Madia at Air	1.01-1:			Lasaka	_			Param	
Medical Aid			:	Locatio	n			Yes	No
ICP (218)340			bush Fire Hall						X
Tri-County Ambular	nce	Juneberry	road(county ro	d. 7)/ 170 ^{ss}	(DP-1)				X
			6. Transportat	ion					
		Α.	Ambulance Se	ervices					
Nan			٨٠	dress		Pho		Param Yes	edics No
		Constitution		aress			ne	res	
Tri-County Ambular	1ce		h Fire Hall			911			Х
North Memorial Air		Bemidji, M				911		Х	
Sanford Medical Ce	enter Life Flight	Fargo, ND)			911		Х	
		В.	Incident Ambu	ulance					
Nan	ne			Locatio	ND.		Parame Yes		edics No
Tri-County Ambular		Juneberry	Road/County		Contact on Comm	and fx)		103	X
-			7. Hospitals	1					
			Travel		T	Helip	oad	Burn C	enter
Name	Ade	dress	Air	Grnd	Phone	Yes	No	Yes	No
Life Care Medical Center	715 Delmi Roseau, M	more Drive, IN.	10 Min.	30 Min.	(218)463-2500	Х			Х
Altru Hospital Level II Trauma Ce	I	olumbia Rd. ks, ND	30 Min.	2 hrs. 15 min.	(701)780-5433	Х			Х
Regions Hospital Burn Center	640 Jacks St. Paul, N		2 Hr.	6hrs. 30 min.	(800)221-2810	Х		Х	
HCMC Burn Center	701 Park	Ave.	2 Hr.	6 hrs.	(612)873-2915	Х		Х	
	Minneapo		al Emergency	30 min.					
Determine the Nature of the emergency(medical illness or injury) and if it is life threatening. Do not transmit name of patient If life threatening, request Command frequency be cleared for emergency traffic only. Identify the on-scene Point of Contact(POC) by resource and last name (ie. POC is TFLD Smith) Identify the nature of incident-Number injured, patient assessments, and location(geographic and GPS coordinates if available) Identify on-scene medical personnel by position and name(i.e. EMT Jones) Identify preferred method of transport(ground or air) Request additional resources and/or equipment if needed. Identify any changes in POC or on-scene medical personnel as they occur. Communication Unit to document all commmunication received and transmitted.									
9. Prepared by (Me	dical Unit Leader)		10. Reviewe	d by (Safe	ety Officer)				
John Bajda			Mike Har	nson					

Medical Plan Attachment C - Evacuation/ Transport Plan

General Information:

- Communicate all injuries/illnesses, as outlined in the ICS 206 Block 8.
- Use 911 for Emergency medical response and transport for injuries/illnesses.

Note: incident ambulance can be used for patient transport if needed.

- Notify direct supervisor of any injury or illness.
- Contact closest available medically trained personnel.
- On-site incident personnel will move ill or injured patient to the nearest road, for transport by incident ambulance.
- Request additional equipment or supplies needed to move patient.
- Notify incident ambulance of patient pick-up point.
- Incident personnel with medical training (if available) should accompany patients during the move until transferred to ground or air ambulance personnel.
- Medically trained resources are identified in the IAP (see ICS 204, Division Assignment List).

Time frame from ICP to Fire Line is approximately 15 minutes by ground.

Time frame from DIV A or DIV Z to road access by Ambulance should be less than 15 minutes from almost any point on the fire. If patient is ambulatory, a tracked vehicle can bring patient to an accessible road.

Transport time to nearest hospital (Roseau) is approximately 30 minutes by ground.

Because of the dusty road, the landing zone (LZ) for an Air ambulance is the Juneberry road asphalt area on the North West end of the fire on county road 7; GPS coordinates: Lat. 48.849 N Long. 96.300 W. For a serious injury, where ALS is needed, an air ambulance should be called.

If extrication is needed, contact the Roseau County Sherriff dispatch for specific rescue needs through 911.

In case of any wasp/hornet sting.

Contact immediate supervisor and DIVS and immediately get stung firefighter to a road where the ambulance personnel can evaluate the firefighter.

If patient is not ambulatory or is deteriorating, contact the ambulance and have the EMT's bring a back board (and epi-pen) to the firefighter. An air ambulance should be called immediately if the patient is having breathing difficulty. EMT's can be transported by ATV or tracked vehicle. DIVS arrange for a tracked vehicle or a group of firefighters to carry the patient to the road. Ambulance will treat and transport as needed.

A back-up ambulance will be called if the incident ambulance transports the patient.

Bee and Wasp Stings

Bees & Wasps can cause a severe allergic reaction (Anaphylactic Shock) in some people if bitten or stung. Allergic reactions to bee and wasp stings can develop anywhere on the body and may include non-life-threatening reactions such as hives, swelling, nausea, vomiting, abdominal cramps, and headaches. Life-threatening reactions such as Anaphylactic Shock, dizziness, unconsciousness, difficulty in breathing, swelling of the hands, face & extremities, nausea & vomiting, and in some cases a feeling of impending doom, and laryngeal blockage resulting from swelling in the throat require immediate medical care. Symptoms can begin immediately following the sting or up to 30 minutes later and may last for hours.

Most of the time, yellow jacket stings will amount to nothing more than a slight discomfort for a short period. However, there will always be the chance it will be far more serious. Being prepared and aware of the potential problem is the key to eliminating deaths caused by severe allergic reaction. Almost anyone can have an allergic reaction; especially a highly fatigued firefighter or a person who had a previous sting and has produced anti-bodies that could result in allergies.

Prevention

- Patients susceptible to bee stings and or have had Anaphylactic Shock in the past, should carry a bee sting kit.
- . If you start to feel an allergic reaction coming on, contact the Medical Unit Leader immediately.
- Oral and topical antihistamines should help prevent or reduce the itching and swelling. Try not to rub or scratch
 the sting site, because microbes from the surface of the skin could be introduced into the wound and result in an
 infection.
- Bees and wasps can be attracted to, or may react to, odors in the environment. Avoid using perfume, cologne, lotion, or scented soaps—any of these can attract wasps.
- If you remain calm when a bee or wasp lands on your skin to inspect a smell or to get water if you are sweating
 heavily, the insect will eventually leave of its own accord. If you don't want to wait for it to leave, gently and slowly
 brush it away with a piece of paper.
- Stinging incidents often occur when nesting areas of social insects are disturbed. Be observant of the area around you. If you see insects flying to and from a particular place, avoid it.
- Most insect repellants are not effective against wasps.
- When eating meals where wasps are active, place a small amount of anything containing sugar where it can
 easily be reached just outside the eating area.

Juneberry Fire Road Fire Phone List 8/28/12

IC	218-782-3001
Ordering	218-782-3002
GIS	218-782-3003
Plans	218-782-3004
EAV	`

FAX `

 Communications
 218-782-3006

 Finance
 218-782-3007

 Medical Unit
 218-340-0169

 Unassigned
 218-782-3008

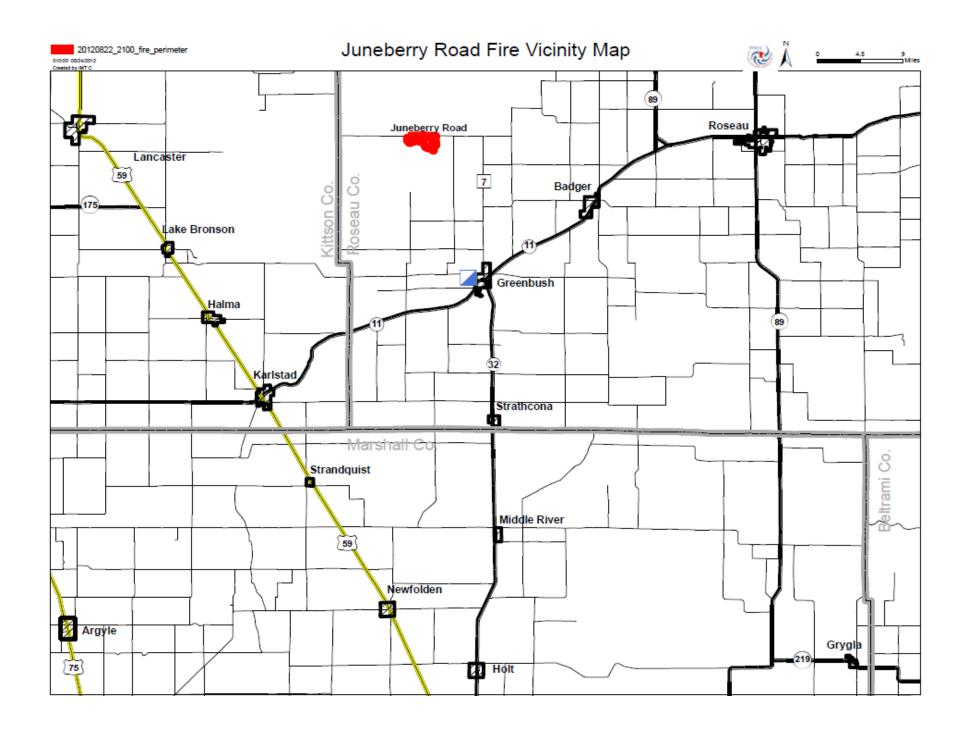
Information - Kristi Coughlon 218-407-2122 or 218-308-2647

Jeff Edmonds 218-308-2362

Off Incident contacts

Wannaska Dispatch	218-425-7793	Fax 218-425-7797
Warroad DNR Forestry	218-386-1304	Fax 218-386-1314
MIFC AIRDESK	218-327-4582	
MIFC DISPATCH	218-327-4558	Fax 218-327-4528
Bemidji Forestry D.O.	218-766-0551	
Roseau County Sheriff	218-463-1421	
Kittson County Sheriff	218-843-3535	
Fmerald Inn- Greenbush	218-782-2990	

Emerald Inn- Greenbush 218-782-2990
Badger Motel- Badger 218-528-3745
Roseau Motel- Roseau 218-463-2196
North Country Inn- Roseau 218-463-9444
AmericInn- Roseau 218-363-1045
Twin's Café- Greenbush 218-782-5791



LINUTI	20	1. Incident Name	2. Date Prepared	3. Time Prepared
UNIT LO	JG	Juneberry Road Fire		
4. Unit Name/Design	ators	5. Unit Leader (Name and Position)	6. Operational Period	d
-		, , , , , , , , , , , , , , , , , , ,		
		7. Personnel Roster Assigned		
Name		ICS Position	Home	e Base
		8. Activity Log		
Time		Major Even	ts	
9. Prepared by (Nam	e and Position)		
o. I Toparoa by (14aiii	o and i oomon	,		